

HIGH VOLTAGE FUSES



Limitron fast acting fuse. For circuits with high available short circuit currents. Type KLM is the military designation. KLM's have a dc rating of 500 volts or less. Mount in Buss fuseholders, fuseblocks, and clips. Has UL and CSA recognition.

KLM TYPE FUSES

Cat. No.	Volts	Net Price
KLM-1	600	\$17.27
KLM-2	600	16.53
KLM-3	600	20.03
KLM-4	600	20.03
KLM-5	600	19.17
KLM-10	600	19.43
KLM-15	600	19.17
KLM-20	600	21.05
KLM-25	600	21.05
KLM-30	600	15.83

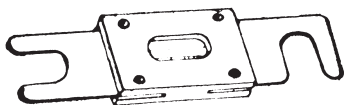


NO. 140 SMALL DIMENSION EMERGENCY KIT

For 125 and 250 Volt, 1/4" X 1 1/4" fuses. Fast Acting Fuses: AGC-1/4, 1/2, 1, 1 1/2, 2, 3. MTH-4, 5, 6, 7, 8. ABC-10, 15, 20, 30. Time Delay Fuses: MDL-1/2, 1, 1 1/2. MDQ-2, 3, 4, 5, 6. MDA-8, 10, 15, 20, 30. Plus fuse puller (FPC), fuseholder (HHB-32 volt) and twin clips (4121 to replace soldered fuses in circuit boards without resoldering).

Cat. No.	Net Price
140	\$6.92

LOW VOLTAGE LIMITERS



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Isolates faults in equipment systems such as lift trucks and other battery operated systems.

Cat. No.	Volts	Net Price
ANL-35	32	\$43.77
ANL-40	32	43.77
ANL-50	32	43.77
ANL-60	32	43.77
ANL-80	32	38.34
ANL-100	32	36.63
ANL-130	32	43.77
ANL-150	32	36.63
ANL-175	32	43.77
ANL-200	32	33.67
ANL-225	32	43.77
ANL-250	32	38.34
ANL-275	32	38.34
ANL-300	32	44.44
ANL-325	32	38.34
ANL-350	32	44.44
ANL-400	32	43.77
ANL-500	32	38.34
4164-FR	Fuse block for ANL limiters	35.88

STUD MOUNT

Semiconductor protection. Link element visible thru mica window.

EXTREMELY FAST ACTING

Cat. No.	Volts	Net Price
ANN-50	125	\$40.09
ANN-80	125	37.98
ANN-100	125	35.94
ANN-125	125	38.47
ANN-150	125	35.94
ANN-200	125	28.51
ANN-300	125	38.47
ANN-250	125	38.47
ANN-600	125	63.41



FRN-R (250V) AND FRS-R (600V) FUSES

The same electrical characteristics as the FRN and FRS FUSETRON Dual-Element Fuses. However, the FRN-R and FRS-R FUSETRON Dual-Element Fuses are of the class R rejection types. The over-all physical dimensions of these class R fuses are the same as standard class H (formerly NEC) fuses and will fit existing fused equipment, thus eliminating duplicate stocking, but the rejection feature (grooves in ferrule sizes and slot in knife blade sizes) prevents Class H (formerly NEC) fuses from being used in equipment designed for Class R fuses. UL listed, CSA certified.

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